

ABSTRACT OF THE DISCLOSURE

In a method for the automatic log-in of a subscriber station in a motor vehicle into an external information system, a non-automatic log-in is first performed by transmitting to the external information system a subscriber identification, a pertaining password and a station identification. The automatic log-in for the subscriber identification is activated by transmitting a corresponding request from the subscriber station to the external information system, establishing a secret code for the subscriber identification in the external information system, and transmitting the secret code in a hidden manner to the subscriber station. The secret code is stored in a hidden manner in the subscriber station. An automatic log-in of the subscriber station into the external information system is implemented by transmitting to the external information system the subscriber identification without the password, the station identification and transmitting the code in a hidden manner.